

to the requirements for building codes designed to reduce the ignition potential to buildings in the wildland-urban interface zone.

These maps have been created by CAL FIRE's Fire and Resource Assessment Program (FRAP) using data and models describing development patterns, estimated fire behavior characteristics based on potential fuels over a 30-50 year time horizo and expected burn probabilities to quantify the likelihood and nature of vegetation fire exposure to new construction. Details or

describing development patterns, estimated fire behavior characteristics based on potential fuels over a 30-50 year time horizon, and expected burn probabilities to quantify the likelihood and nature of vegetation fire exposure to new construction. Details on the project and specific modeling methodology can be found at <a href="http://frap.cdf.ca.gov/projects/hazard/methods.htm">http://frap.cdf.ca.gov/projects/hazard/methods.htm</a>.

The version of the map shown here represents the official "Maps of Fire Hazard Severity Zones in the State Responsibility Area of California" as required by Public Resources Code 4201-4204 and entitled in the California Code of Regulation, Title 14, Section

1280 Fire Hazard Severity Zones, and as adopted by CAL FIRE on November 7, 2007.

An interactive system for viewing map data is hosted by the UC Center for Fire at <a href="http://firecenter.berkeley.edu/fhsz/">http://firecenter.berkeley.edu/fhsz/</a>

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